# Al Nakhla for Development and Training

## **Early Intervention Center**

for Autism and Developmental Disorders



## النخلة للتنمية والتطوير والتدريب

**مركـز التـدخــل الـمبـكــر** للتـوحـّد واضطرابـات الـنـمــو

**Director's Report on Developmental Progress Assessment** 

**Date of Visit: 20-05-2025** 

Child's Name: Mohammed Maher Jabir

**Date of Birth:** 05-01-2023 **Age:** 2 years and 4 months

Gender: Male Guardian: Maher

#### Overview:

Mohammed Maher Jabir was assessed at our center due to early concerns regarding his cognitive and developmental progress. The evaluation revealed **information processing delays** as well as broader **developmental delays** that are impacting his early speech, sensory interaction, and motor engagement. The findings do not indicate classical autism but point toward early-stage developmental inefficiencies that require further exploration and intervention.

A deeper biomedical analysis is necessary to understand the causes behind these delays and guide appropriate therapy for optimal developmental progress.

### **Recommended Plan:**

## 1) Development Protocol for Information Processing:

- Initiate a tailored developmental protocol over a period of 4 months.
- Reassess in person after the initial period to establish a measurable baseline.
- Continue and modify the plan based on developmental milestones and observed improvements.





# Al Nakhla for Development and Training

## **Early Intervention Center**

for Autism and Developmental Disorders



## النخلة للتنمية والتطوير والتدريب

**مركـز التـدخــل الـمبـكــر** للتـوحّد واضطرابـات الـنـمــو

### 2) Recommended Tests through Neurazon Canada:

- Precision Health Analysis Neurazon (Canada)
  - Saliva-based test to investigate underlying genetic, metabolic, and physiological contributors.
  - Turnaround time: approximately 4 months (business days).
- Gut Intolerance Analysis Neurazon (Canada)
  - Hair-based test to assess for gut-related intolerances that may be affecting absorption, behavior, or immunity.
  - o Turnaround time: approximately 2 months (business days).

## 3) Recommended Therapy After Determining the Causes:

- Mitotherapy (Light-Based Therapy):
  - 2 sessions per week to support brain energy regulation and cellular function.
- Occupational and Speech Therapy:
  - 2 Speech Therapy (ST) sessions per week.
  - o 1–2 Occupational Therapy (OT) sessions per week.
  - o Focused on building communication, sensory integration, and motor coordination.

#### **Conclusion:**

Mohammed shows clear signs of early developmental and information processing delays. These findings highlight the importance of early and structured intervention. The recommended therapies and biomedical evaluations will help uncover the root causes and support measurable improvement in his developmental trajectory.





# Al Nakhla for Development and Training

## **Early Intervention Center**

for Autism and Developmental Disorders



النخلة للتنمية والتطوير والتدريب

**مركـز التـدخــل الـمبـكــر** للتـوحّـد واضطرابـات الـنـمــو

### Disclaimer:

This assessment is not a final diagnosis but a developmental evaluation based on current observations. The child is open to improvement, and the findings may change with progress and intervention. The recommended tests are external and provided through Neurazon (Canada). These are suggestions, not obligatory, and are intended to support a deeper understanding of the child's developmental profile. Please refer to the plan provided by Neurazon for further information. These tests are not conducted directly through our center.

Centers' Leading Staff:

**Speech Therapist:** Ms. Amira Alomari

Occupational Therapist: Ms. Malak Jaber

Psychologist and behaviour therapist (Ajman): Ms. Asmaa Alshanawi

**EICADD Center Director** 





